

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|------------------|---------|------------------|
| L1 | 1894 | (diode\$1 LED\$2) with (VCSEL\$2) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 15:05 |
| L2 | 127 | (diode\$1 LED\$2 VCSEL\$2) near15 (lateral\$3 near3 coupl\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 15:06 |
| L3 | 5 | l2 and l1 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 15:07 |
| L4 | 5 | l3 and @ad<"20030805" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 15:07 |
| S1 | 72272 | (optic\$4) near3 (coupl\$3 connect\$4 interconnect\$4) | USPAT | OR | OFF | 2004/10/19 11:08 |
| S2 | 96256 | optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7) | USPAT | OR | OFF | 2004/10/19 11:10 |
| S3 | 1230788 | insert\$4 penetrat\$4 | USPAT | OR | OFF | 2004/10/19 11:11 |
| S4 | 12732 | ((optic\$4) near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and (insert\$4 penetrat\$4) and @ad<"20030805" | USPAT | OR | OFF | 2004/10/19 11:11 |
| S5 | 10328 | (insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1) | USPAT | OR | OFF | 2004/10/19 11:11 |
| S6 | 2632 | ((optic\$4) near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805" | USPAT | OR | OFF | 2004/10/19 11:12 |

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|-----|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----|-----|------------------|
| S7 | 1543 | (((optic\$4 near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and ("385"/\$). ccls. | USPAT | OR | OFF | 2004/10/19 14:06 |
| S8 | 1236 | (((optic\$4 near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and (385/15-94).ccls. | USPAT | OR | OFF | 2004/10/19 11:15 |
| S9 | 373 | (((optic\$4 near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and (385/15-94).ccls.) and (plastic same fiber) | USPAT | OR | OFF | 2004/10/19 11:16 |
| S10 | 251 | (((optic\$4 near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and (385/15-94).ccls.) and (plastic with fiber) | USPAT | OR | OFF | 2004/10/19 11:16 |
| S11 | 125 | (((optic\$4 near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and (385/15-94).ccls.) and (plastic near4 fiber) | USPAT | OR | OFF | 2004/10/19 11:27 |

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|-----|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----|-----|------------------|
| S12 | 126 | (((((optic\$4) near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and (385/15-94).ccls.) and (plastic with fiber)) not (((((optic\$4) near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and (385/15-94).ccls.) and (plastic near4 fiber)) | USPAT | OR | OFF | 2004/10/19 11:31 |
| S13 | 122 | (((((optic\$4) near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and (385/15-94).ccls.) and (plastic same fiber)) not (((((optic\$4) near3 (coupl\$3 connect\$4 interconnect\$4)) and (optoelec\$7 (opto-elec\$7) ((opto optic\$3) near3 elec\$7)) and ((insert\$4 penetrat\$4) with (optic\$3 near2 fiber\$1)) and @ad<"20030805") and (385/15-94).ccls.) and (plastic with fiber)) | USPAT | OR | OFF | 2004/10/19 11:32 |
| S14 | 923 | "vcsl" and (optic\$3 near3 fiber\$1) | USPAT | OR | OFF | 2004/10/19 15:37 |
| S15 | 749 | ("vcsl" and (optic\$3 near3 fiber\$1)) and (optic\$3 near5 (coupl\$3 connect\$4 interconnect\$4)) | USPAT | OR | OFF | 2004/10/19 15:38 |
| S16 | 747 | ((("vcsl" and (optic\$3 near3 fiber\$1)) and (optic\$3 near5 (coupl\$3 connect\$4 interconnect\$4))) and @ad<"20030805" | USPAT | OR | OFF | 2004/10/19 15:38 |
| S17 | 340 | ((("vcsl" and (optic\$3 near3 fiber\$1)) and (optic\$3 near5 (coupl\$3 connect\$4 interconnect\$4))) and @ad<"20030805") and ("385"/\$. ccls.) | USPAT | OR | OFF | 2004/10/19 15:39 |
| S18 | 1 | ("5305401").PN. | USPAT; USOCR | OR | OFF | 2004/10/19 16:29 |

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|-----|--------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------|----|-----|------------------|
| S22 | 236506 | (optic\$4) near5 (connect\$4 coupl\$3 interconnect\$4) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/09 12:49 |
| S23 | 236799 | optic\$4 near5 (connect\$4 coupl\$3 interconnect\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 12:00 |
| S24 | 539147 | (vcSEL\$1 laser\$1 diode\$1 source\$1) same (optic\$4) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 12:02 |
| S25 | 44470 | (penetrat\$4 pierc\$4 insert\$5 pok\$4 stick\$4) same (optic\$4 near3 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 12:17 |
| S26 | 13527 | S23 and S24 and S25 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 12:04 |
| S27 | 6838 | S23 same S25 and S24 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 12:24 |
| S28 | 1260 | (S23 and S24 and S25).ab. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 12:25 |
| S29 | 0 | S28 and "385".ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 12:25 |

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|-----|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|----|-----|------------------|
| S30 | 242 | S28 and "385"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 12:26 |
| S31 | 238 | S30 and @ad<"20030805" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 13:07 |
| S32 | 30149 | 385/15-94.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 13:08 |
| S33 | 29090 | S32 and @ad<"20030805" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 13:08 |
| S34 | 715 | S33 and @pd>"20041019" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 13:18 |
| S35 | 111 | S34 and (((penetrat\$5 pierc\$4 insert\$5 pok\$4) with (optic\$4 near3 (fibre\$1 fiber\$1)) same (coupl\$4 connect\$4 interconnect\$4 transmit\$5))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/02/10 13:18 |
| S36 | 1 | ("20050031265").PN. | US-PGPUB | OR | OFF | 2005/02/10 13:18 |

**PALM INTRANET**

Day : Thursday
Date: 2/10/2005
Time: 13:20:53

Inventor Information for 10/635810

| Inventor Name | City | State/Country |
|--------------------|---------------|---------------|
| SIMON, JONATHAN | CASTRO VALLEY | CALIFORNIA |
| WINDOVER, LISA A. | SAN FRANCISCO | CALIFORNIA |
| ROSENAU, STEVEN A. | MOUNTAIN VIEW | CALIFORNIA |

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Inventor Name Search Result

Your Search was:

Last Name = SIMON

First Name = JONATHAN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 51 |
|--------------------------|-------------------------|--------|------------|--------------------------------------------------------------------------------------------------------------------------|--------------------|
| 60524674 | Not Issued | 159 | 11/24/2003 | METHOD, SYSTEM AND COMPUTER PROGRAM FOR DISTRIBUTING PREPRESS WORKFLOW AUTOMATION | SIMONDS, JONATHAN |
| 60361267 | Not Issued | 159 | 03/01/2002 | NEW METHODS OF USING ANTIANGIOGENIC AGENTS | SIMONS, JONATHAN |
| 60177105 | Not Issued | 159 | 01/20/2000 | METHOD FOR CREATING CHEMICAL SENSORS USING MICROJECT TECHNOLOGY | SIMON, JONATHAN |
| 10900681 | Not Issued | 020 | 07/27/2004 | METHOD AND SYSTEM FOR TRANSFORMING A DISPLAY INTO A MIRROR | SIMON, JONATHAN N. |
| 10857306 | Not Issued | 030 | 05/28/2004 | LIQUID METAL CONTACT MICRORELAY | SIMON, JONATHAN |
| 10857205 | Not Issued | 030 | 05/28/2004 | LIQUID METAL CONTACT REED RELAY WITH INTEGRATED ELECTROMAGNETIC ACTUATOR | SIMON, JONATHAN |
| 10754004 | 6780678 | 150 | 01/08/2004 | COOLING OF OPTOELECTRONIC ELEMENTS | SIMON, JONATHAN |
| 10669982 | Not Issued | 030 | 09/23/2003 | VIA PLACEMENT FOR LAYER TRANSITIONS IN FLEXIBLE CIRCUITS WITH HIGH DENSITY BALL GRID ARRAYS | SIMON, JONATHAN |
| 10652919 | Not Issued | 030 | 08/28/2003 | OPTICAL INTERCONNECT SYSTEM AND METHOD OF COMMUNICATIONS OVER AN OPTICAL BACKPLANE | SIMON, JONATHAN |
| 10635810 | Not Issued | 041 | 08/05/2003 | LOW COST OPTICAL INTERCONNECT FOR FIBER OPTIC SYSTEM | SIMON, JONATHAN |
| 10375890 | Not Issued | 160 | 02/27/2003 | METHODS OF USING ANTIANGIOGENIC AGENTS | SIMONS, JONATHAN |
| 10368177 | Not Issued | 041 | 02/15/2003 | FREQUENCY MODULATED VERTICAL CAVITY LASER | SIMON, JONATHAN |
| 10317480 | Not Issued | 071 | 12/11/2002 | TRANSMITTER ARRAY WITH PIXEL ELEMENT THAT HAS PRIMARY SEMICONDUCTOR LASER AND AT LEAST ONE SECONDARY SEMICONDUCTOR LASER | SIMON, JONATHAN |
| 10269782 | Not Issued | 019 | 10/10/2002 | CONTROLLED OPTICAL SPLITTER USING A DIFFRACTIVE OPTICAL ELEMENT AND OPTICAL DEMULTIPLEXER INCORPORATING SAME | SIMON, JONATHAN |
| 10260066 | Not Issued | 080 | 09/27/2002 | PORTABLE PATHOGEN DETECTION SYSTEM | SIMON, JONATHAN N. |
| 10232489 | Not Issued | 041 | 08/30/2002 | APPARATUS AND METHOD FOR SEQUESTERING A CONTAMINANT BY USE OF AN EXOTHERMICALLY REACTIVE STRUCTURE | SIMON, JONATHAN |
| 10232483 | 6860419 | 150 | 08/30/2002 | APPARATUS AND METHOD FOR CONTROLLING MOVEMENT OF A DEVICE AFTER PACKAGING | SIMON, JONATHAN |

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|--------------------------|-------------------------|-----|------------|------------------------------------------------------------------------------------------|--------------------|
| 10197360 | Not Issued | 161 | 07/17/2002 | SYSTEMS AND METHODS FOR SELECTIVELY ROUTING OPTICAL SIGNALS | SIMON, JONATHAN |
| 10184584 | Not Issued | 041 | 06/27/2002 | TRI-STATE OPTICAL SYTEMS AND METHODS | SIMON, JONATHAN |
| 10177053 | Not Issued | 030 | 06/21/2002 | OPTICAL COMMUNICATION DEVICES AND OPTICAL COMMUNICATION METHODS | SIMON, JONATHAN |
| 10176864 | 6791732 | 150 | 06/20/2002 | SYSTEMS AND METHODS FOR ALTERING THE PROPAGATION OF OPTICAL SIGNALS WITHIN OPTICAL MEDIA | SIMON, JONATHAN |
| 10156445 | 6807345 | 150 | 05/28/2002 | SYSTEMS AND METHODS FOR REMOVING HEAT FROM OPTO-ELECTRONIC COMPONENTS | SIMON, JONATHAN |
| 10154596 | 6681496 | 150 | 05/24/2002 | METHOD OF ACTIVE FIBER ALIGNMENT WITH MOVABLE V-GROOVE PRECISION CONTROL MICROSTRUCTURES | SIMON, JONATHAN N. |
| 10146512 | Not Issued | 061 | 05/14/2002 | COMBINED OPTICAL AND ELECTRICAL TRANSMISSION LINE | SIMON, JONATHAN N. |
| 10137630 | Not Issued | 061 | 05/02/2002 | MICRO-OPTICS DEVICE AND METHOD FOR FABRICATING | SIMON, JONATHAN N. |
| 10133818 | 6754417 | 150 | 04/24/2002 | OPTICAL FIBER TAP CAPABLE OF RANDOM PLACEMENT ALONG AN OPTICAL FIBER | SIMON, JONATHAN N. |
| 10127290 | 6713866 | 150 | 04/22/2002 | COOLING OF OPTOELECTRONIC ELEMENTS | SIMON, JONATHAN |
| 10124300 | 6591625 | 150 | 04/17/2002 | COOLING OF SUBSTRATE-SUPPORTED HEAT-GENERATING COMPONENTS | SIMON, JONATHAN |
| 10104099 | 6590692 | 150 | 03/22/2002 | PRODUCING MODULATED LIGHT USING ELECTRON EMITTERS | SIMON, JONATHAN |
| 10103925 | Not Issued | 095 | 03/22/2002 | PRODUCING MODULATED LIGHT USING INTEGRATED PACKAGES | SIMON, JONATHAN |
| 10087386 | Not Issued | 041 | 03/01/2002 | OPTICAL SIGNAL MULTIPLEXER/DEMULTIPLEXER EMPLOYING PSEUDORANDOM MODE MODULATION | SIMON, JONATHAN |
| 10007494 | Not Issued | 133 | 11/13/2001 | OPTICAL DEVICE, ENCLOSURE AND METHOD OF FABRICATING | SIMON, JONATHAN |
| 10005394 | 6810690 | 150 | 12/05/2001 | I.S. GLASS FORMING MACHINE | SIMON, JONATHAN S. |
| 09999758 | Not Issued | 061 | 10/23/2001 | OPTICAL COMMUNICATION DEVICES, LIGHT EMISSION DEVICES AND OPTICAL COMMUNICATION METHODS | SIMON, JONATHAN |
| 09880515 | Not Issued | 092 | 06/12/2001 | PORTABLE PATHOGEN DETECTION SYSTEM | SIMON, JONATHAN N. |
| 09875225 | 6578783 | 150 | 07/02/2001 | METHOD AND APPARATUS FOR SORTING RECYCLABLE PRODUCTS | SIMON, JONATHAN L. |
| 09832259 | 6722158 | 150 | 04/10/2001 | CONTROL FOR AN I.S. MACHINE | SIMON, JONATHAN S. |
| 09829833 | 6711916 | 150 | 04/10/2001 | CONTROL FOR AN I.S. MACHINE | SIMON, JONATHAN S. |
| 09829832 | 6604384 | 150 | 04/10/2001 | CONTROL FOR AN I.S. MACHINE | SIMON, JONATHAN S. |
| 09829748 | 6705120 | 150 | 04/10/2001 | CONTROL FOR AN I.S. MACHINE | SIMON, JONATHAN S. |
| 09829747 | 6705119 | 150 | 04/10/2001 | CONTROL FOR AN I. S. MACHINE | SIMON, JONATHAN S. |
| 09829746 | 6604386 | 150 | 04/10/2001 | CONTROL FOR AN I.S. MACHINE | SIMON, JONATHAN S. |
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|--------------------------|-------------------------|-----|------------|------------------------------------------------------------------------------|--------------------|
| 09829704 | 6606886 | 150 | 04/10/2001 | CONTROL FOR AN I.S. MACHINE | SIMON, JONATHAN S. |
| 09829703 | 6604385 | 150 | 04/10/2001 | CONTROL FOR AN I.S. MACHINE | SIMON, JONATHAN S. |
| 09829702 | 6604383 | 150 | 04/10/2001 | CONTROL FOR AN I.S. MACHINE | SIMON, JONATHAN S. |
| 09709047 | Not Issued | 120 | 11/09/2000 | CHEMICAL SENSOR SYSTEM UTILIZING MICROJET TECHNOLOGY | SIMON, JONATHAN |
| 09610891 | Not Issued | 083 | 07/06/2000 | NOVEL CANCER-ASSOCIATED ANTIGENS AND METHODS OF THEIR IDENTIFICATION AND USE | SIMONS, JONATHAN |
| 09585176 | 6422493 | 150 | 06/01/2000 | METHOD AND APPARATUS FOR SORTING RECYCLABLE PRODUCTS | SIMON, JONATHAN L. |
| 09549851 | 6604113 | 150 | 04/14/2000 | METHOD AND APPARATUS FOR PROVIDING ACCOUNT INFORMATION | SIMON, JONATHAN S. |
| 09515931 | 6351027 | 150 | 02/29/2000 | CHIP-MOUNTED ENCLOSURE | SIMON, JONATHAN |
| 09410458 | 6230566 | 150 | 10/01/1999 | MICROMACHINED LOW FREQUENCY ROCKING ACCELEROMETER WITH CAPACITIVE PICKOFF | SIMON, JONATHAN N. |

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Last Name = WINDOVER

First Name = LISA

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 8 |
|--------------------------|------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------|
| 10900681 | Not Issued | 020 | 07/27/2004 | METHOD AND SYSTEM FOR TRANSFORMING A DISPLAY INTO A MIRROR | WINDOVER, LISA A. |
| 10669982 | Not Issued | 030 | 09/23/2003 | VIA PLACEMENT FOR LAYER TRANSITIONS IN FLEXIBLE CIRCUITS WITH HIGH DENSITY BALL GRID ARRAYS | WINDOVER, LISA ANNE |
| 10652919 | Not Issued | 030 | 08/28/2003 | OPTICAL INTERCONNECT SYSTEM AND METHOD OF COMMUNICATIONS OVER AN OPTICAL BACKPLANE | WINDOVER, LISA A. |
| 10635810 | Not Issued | 041 | 08/05/2003 | LOW COST OPTICAL INTERCONNECT FOR FIBER OPTIC SYSTEM | WINDOVER, LISA A. |
| 10623304 | Not Issued | 094 | 07/18/2003 | FOLDED FLEX CIRCUIT INTERCONNECT HAVING A GRID ARRAY INTERFACE | WINDOVER, LISA A. |
| 10394840 | Not Issued | 041 | 03/21/2003 | METHOD AND APPARATUS TO ENABLE ADAPTIVE EQUALIZATION AT HIGH BANDWIDTHS WHEN USING SINGLE-MODE VCSELS OVER MULTIMODE FIBERS | WINDOVER, LISA A. |
| 10370853 | Not Issued | 094 | 02/21/2003 | ARRAY OF DISCRETELY FORMED OPTICAL SIGNAL EMITTERS FOR MULTI-CHANNEL COMMUNICATION | WINDOVER, LISA A. |
| 10365127 | Not Issued | 071 | 02/11/2003 | OPTICAL VIA TO PASS SIGNALS THROUGH A PRINTED CIRCUIT BOARD | WINDOVER, LISA A. |

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**Inventor Name Search Result**

Your Search was:

Last Name = ROSENAU

First Name = STEVEN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 7 |
|--------------------------|------------|--------|------------|---------------------------------------------------------------------------------------------|--------------------|
| 10900681 | Not Issued | 020 | 07/27/2004 | METHOD AND SYSTEM FOR TRANSFORMING A DISPLAY INTO A MIRROR | ROSENAU, STEVEN A. |
| 10857306 | Not Issued | 030 | 05/28/2004 | LIQUID METAL CONTACT MICRORELAY | ROSENAU, STEVEN A. |
| 10857205 | Not Issued | 030 | 05/28/2004 | LIQUID METAL CONTACT REED RELAY WITH INTEGRATED ELECTROMAGNETIC ACTUATOR | ROSENAU, STEVEN A. |
| 10787647 | Not Issued | 041 | 02/05/2004 | INTERCONNECT STRUCTURE AND METHOD FOR CONNECTING BURIED SIGNAL LINES TO ELECTRICAL DEVICES | ROSENAU, STEVEN A. |
| 10669982 | Not Issued | 030 | 09/23/2003 | VIA PLACEMENT FOR LAYER TRANSITIONS IN FLEXIBLE CIRCUITS WITH HIGH DENSITY BALL GRID ARRAYS | ROSENAU, STEVEN |
| 10635810 | Not Issued | 041 | 08/05/2003 | LOW COST OPTICAL INTERCONNECT FOR FIBER OPTIC SYSTEM | ROSENAU, STEVEN A. |
| 10623304 | Not Issued | 094 | 07/18/2003 | FOLDED FLEX CIRCUIT INTERCONNECT HAVING A GRID ARRAY INTERFACE | ROSENAU, STEVEN A. |

Inventor Search Completed: No Records to Display.

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